



VETERINARY GENETICS LABORATORY
 SCHOOL OF VETERINARY MEDICINE
 ONE SHIELDS AVENUE
 DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
 FAX: (530) 752-3556

ITALIAN GREYHOUND GENETIC TEST REPORT

LINDA KENNEDY 2720 S 38TH AVE WEST RICHLAND, WA 99353	Case: NCD18551 Date Received: 05-Jun-2014 Print Date: 12-Jun-2014 Report ID: 0833-2835-4488-6022 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
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Name: GUS DOB: 05/13/2009 Sex: Male Breed: Italian Greyhound Microchip: RES 981020003840451	Reg: TR86561401
Sire: CH AMORE' ROYAL STARGAZER Dam: CH VOICI AZZURRA DI LA SCALA	Reg: TN58966703 Reg: TR50506601

Familial Enamel Hypoplasia¹	Not Requested
Susceptibility to PRA²	Aa Bb CC DD EE
Susceptibility to Glaucoma³	N/N

Genotype has low risk for PRA-IG1. Dog is not likely to develop PRA-IG1.

No copies of the glaucoma associated haplotype. Dog has a low risk (2%) of developing primary closed angle glaucoma.

Notes:

1. This test is specific for the mutation associated with Familial Enamel Hypoplasia (Autosomal Recessive Amelogenesis Imperfecta) in Italian Greyhounds.
2. This test is specific for 5 mutations associated with susceptibility to the major cause of PRA presently occurring in the Italian Greyhound breed. This test is not valid for other breeds. It is important to note that there may be other genetic forms of PRA in the breed.
3. This test is specific for the 2 mutations associated with susceptibility to primary closed angle glaucoma in the Italian Greyhound breed. This test is not valid for other breeds.

For more information about Familial Enamel Hypoplasia, Susceptibility to PRA and Susceptibility to Primary Closed Angle Glaucoma please go to:
www.vgl.ucdavis.edu/services/italiangreyhound.php